

Fig.1a

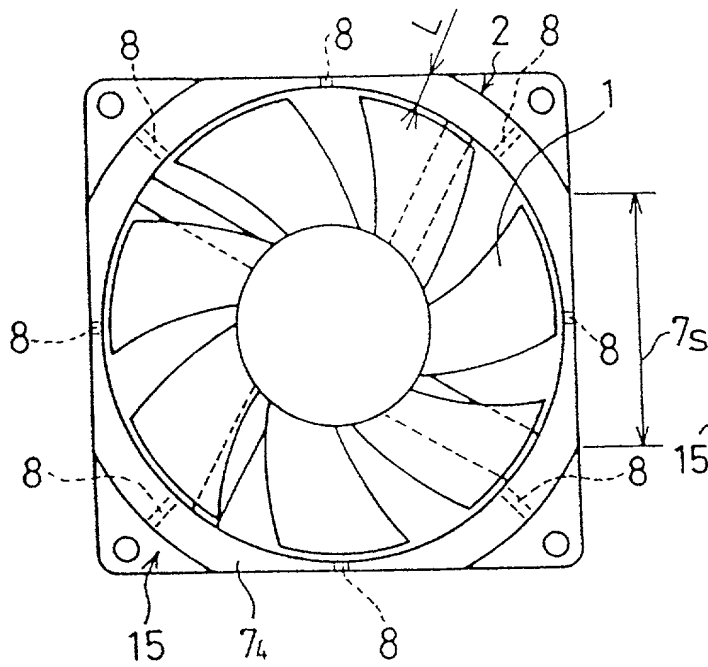


Fig.1b

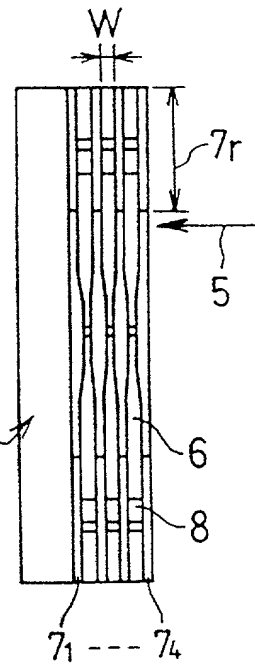


Fig.1c

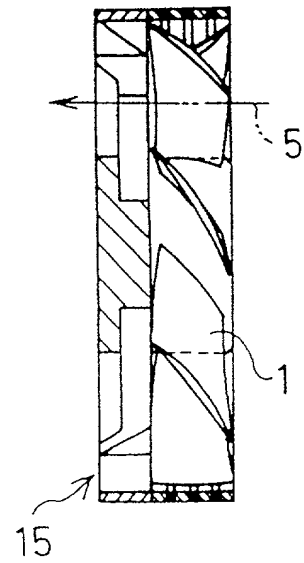
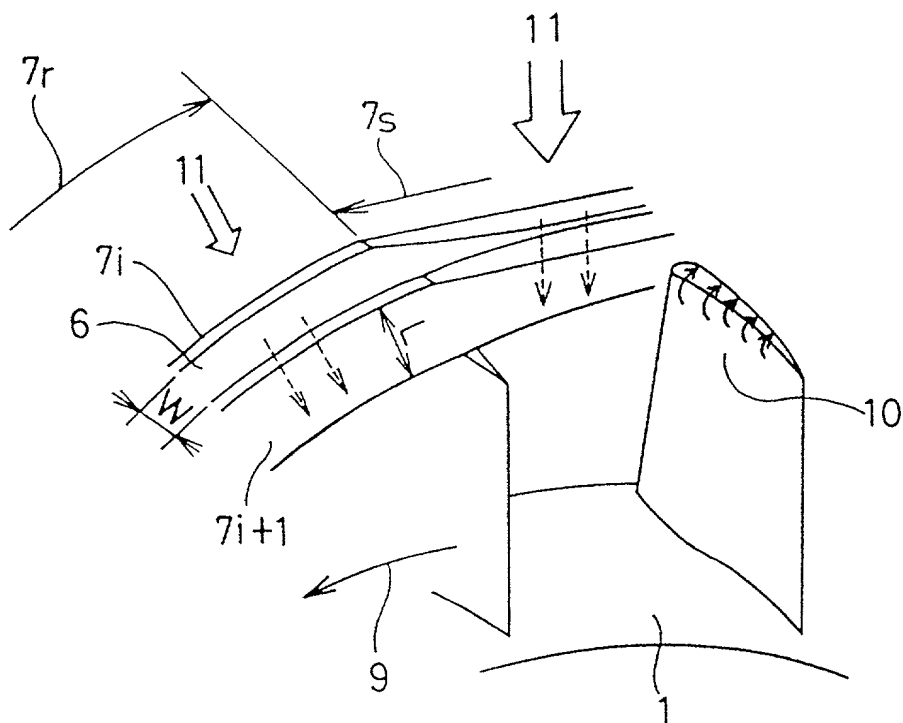


Fig. 2



09506371.1 40801



Fig.4

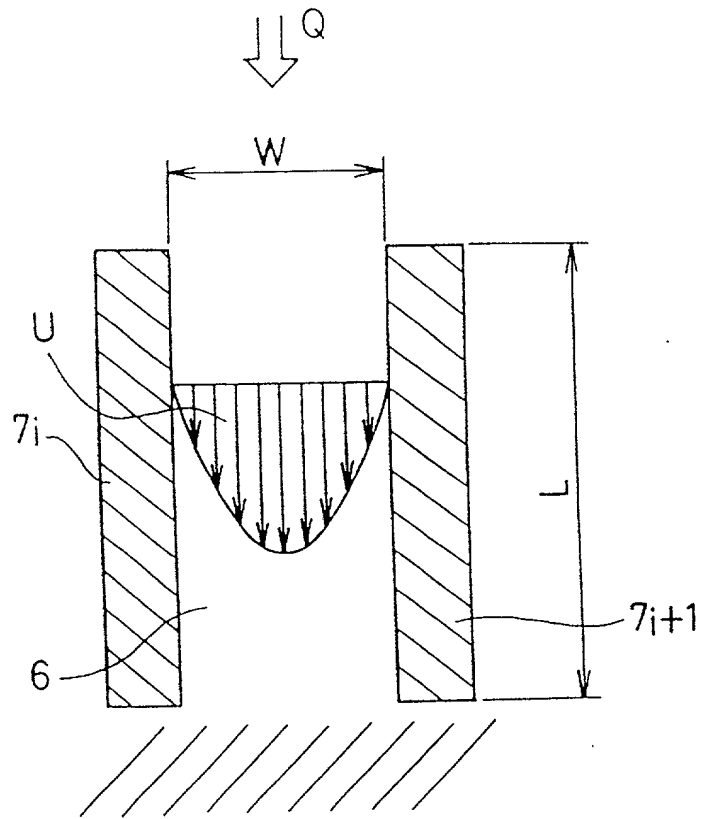


Fig. 5a

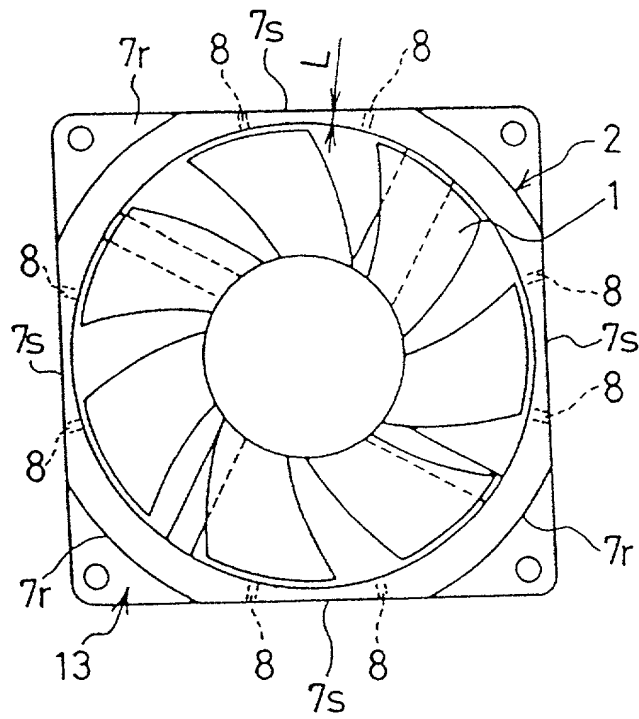
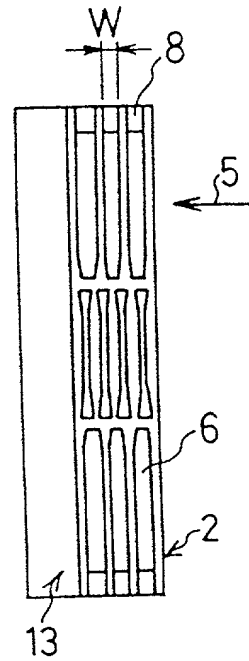


Fig. 5b



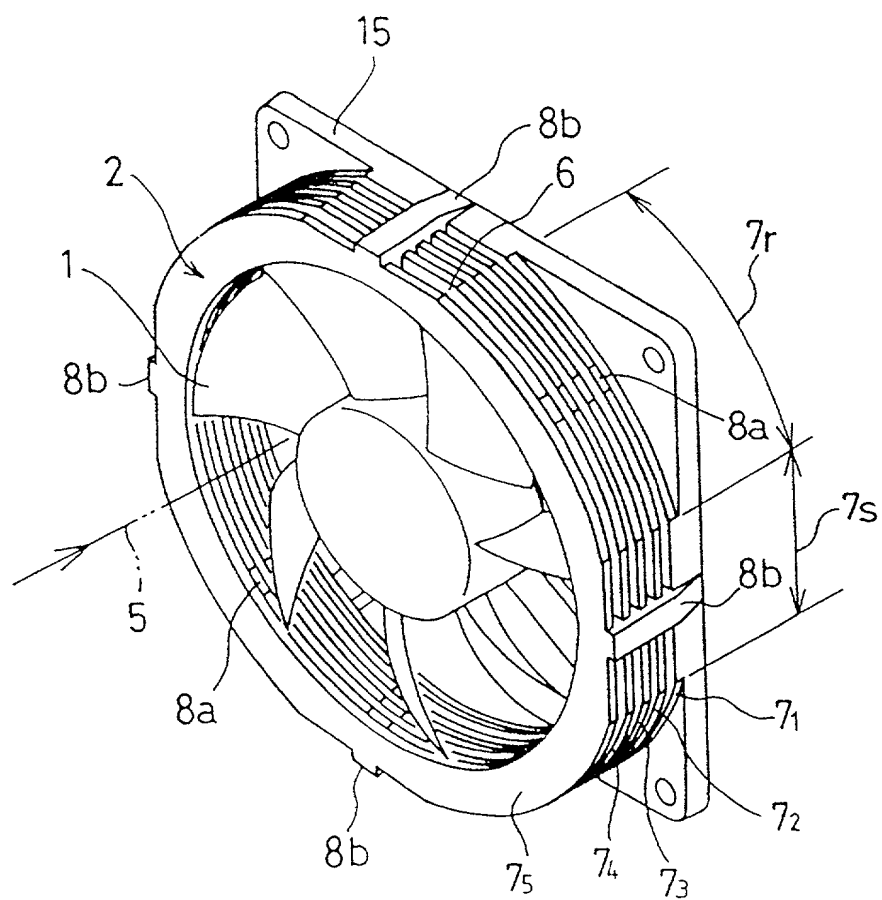


Fig.7a

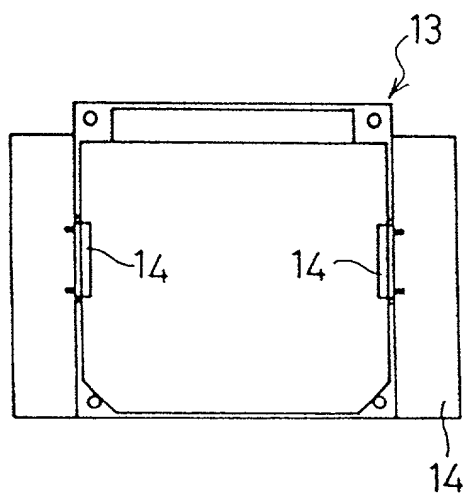


Fig.7b

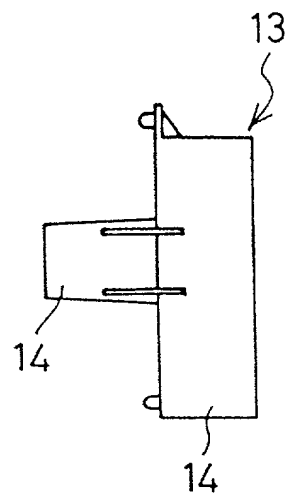


Fig.7c

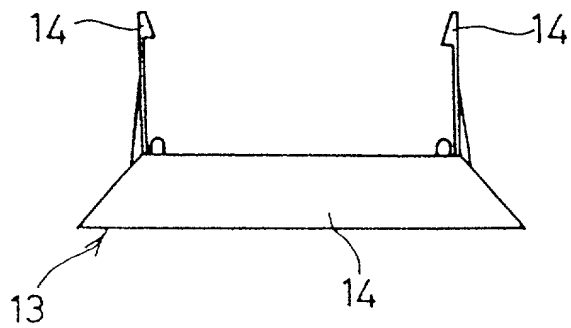


Fig.8a

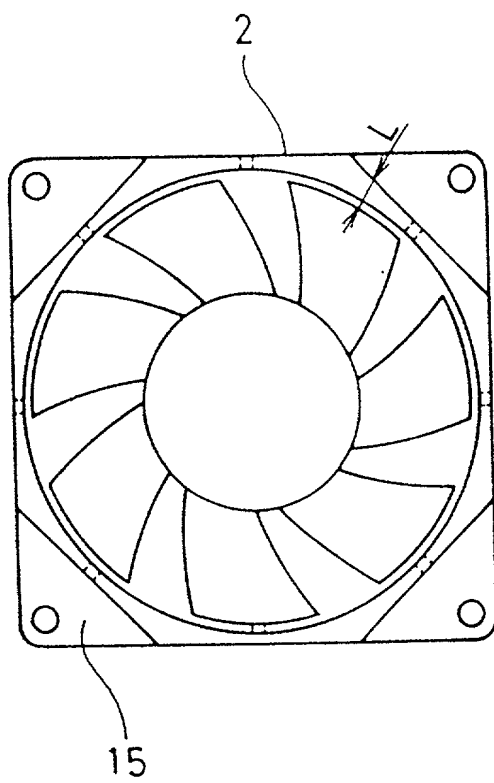


Fig.8b

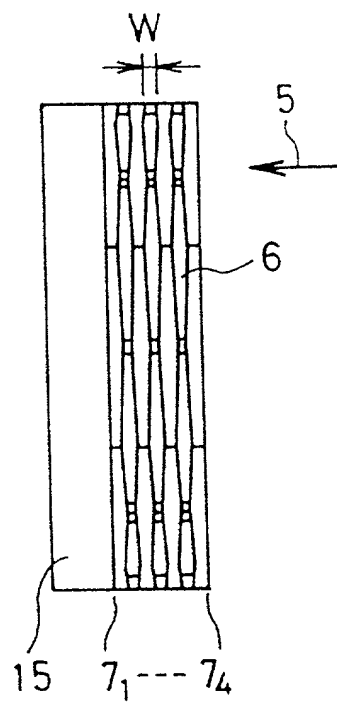




Fig.9a

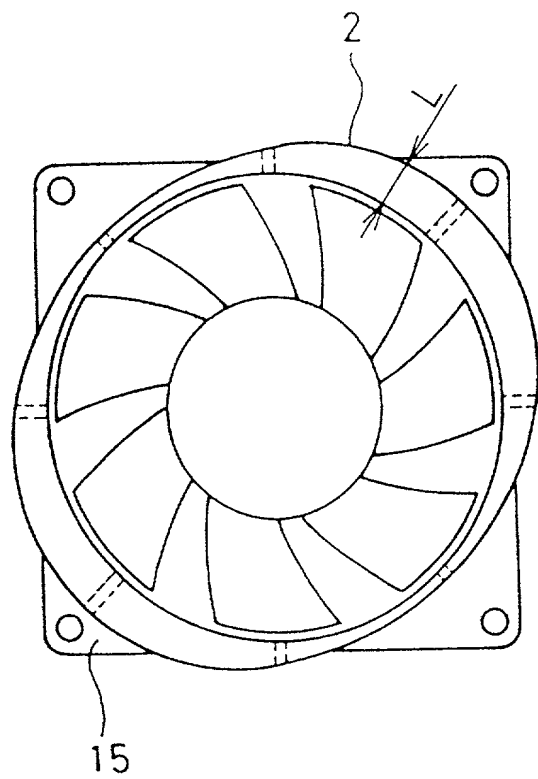


Fig.9b

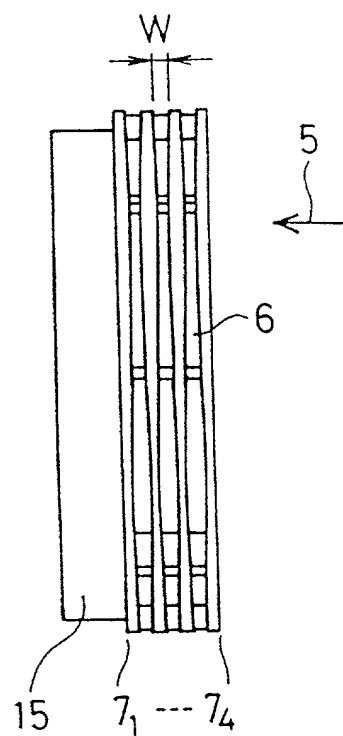


Fig.10a

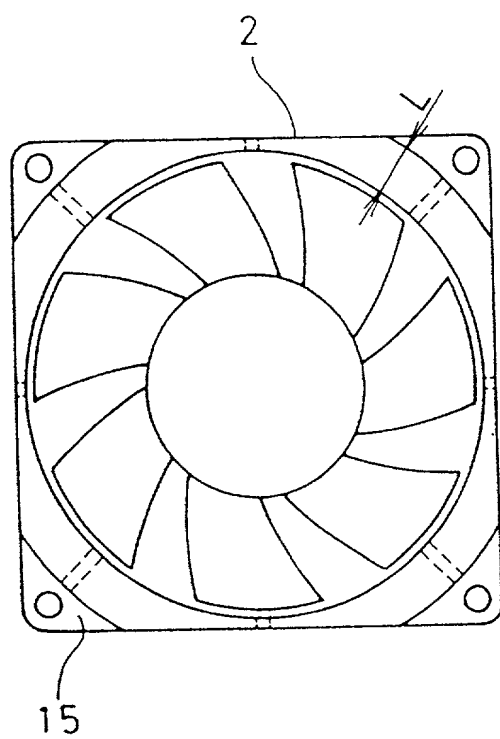


Fig.10b

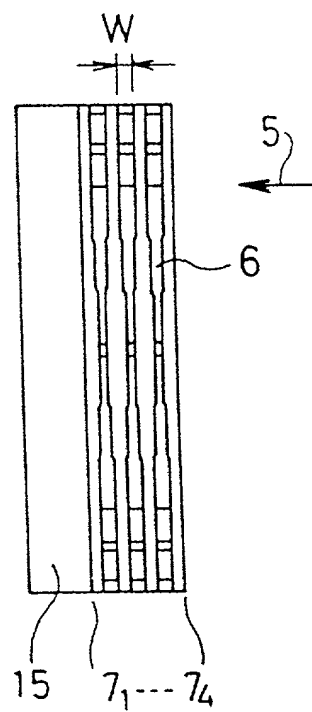


Fig.11  
PRIOR ART

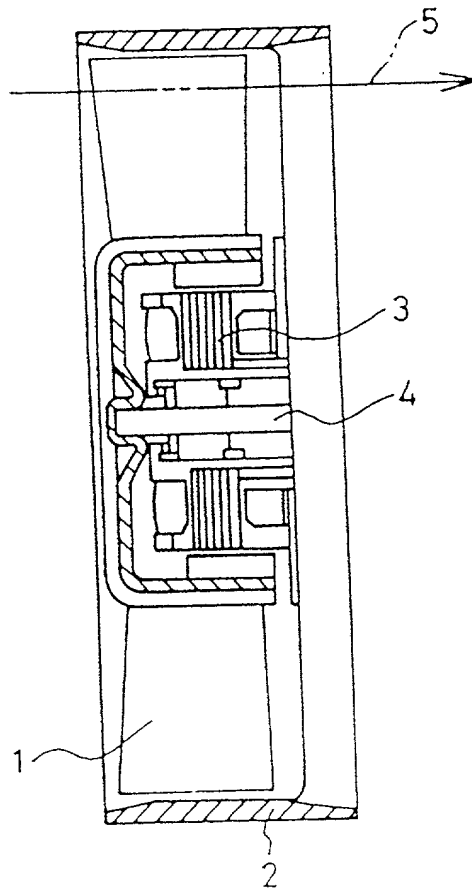


Fig.12  
PRIOR ART

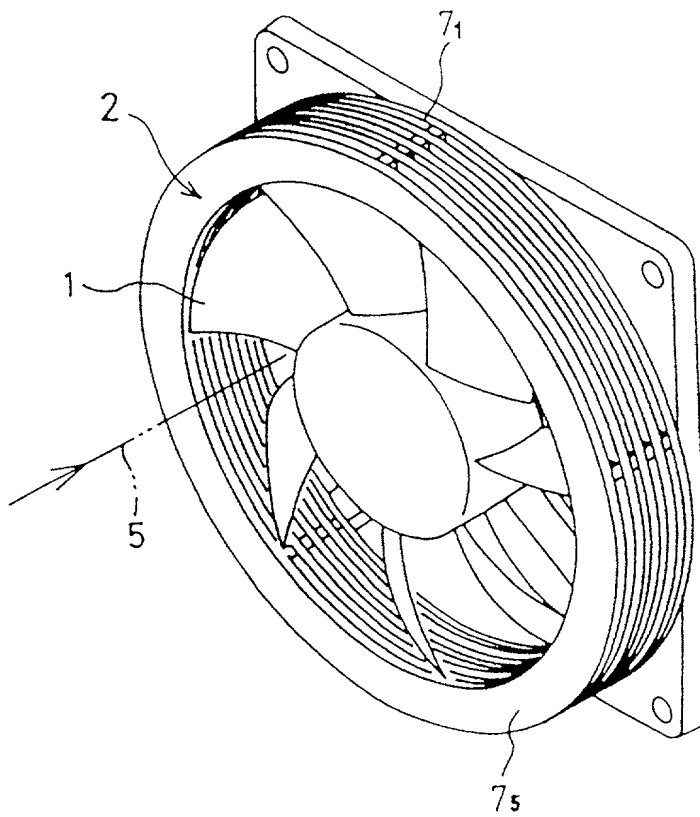


Fig.13a  
PRIOR ART

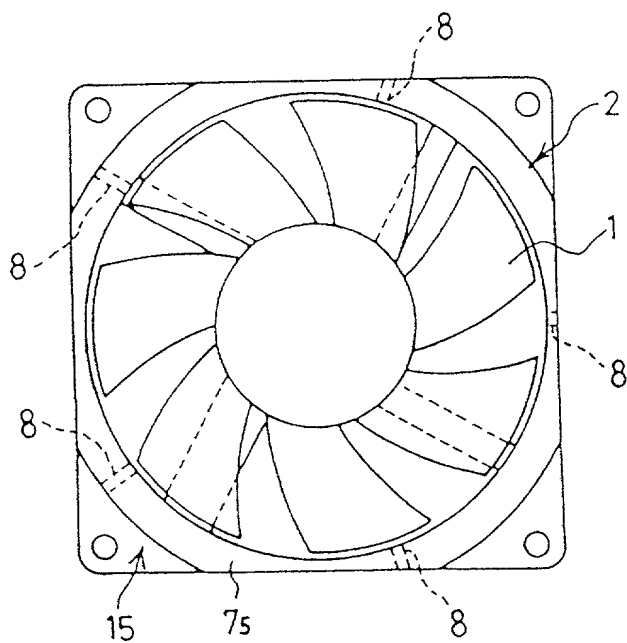


Fig.13b  
PRIOR ART

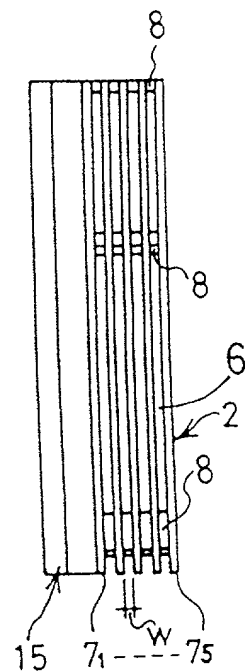


Fig.14a

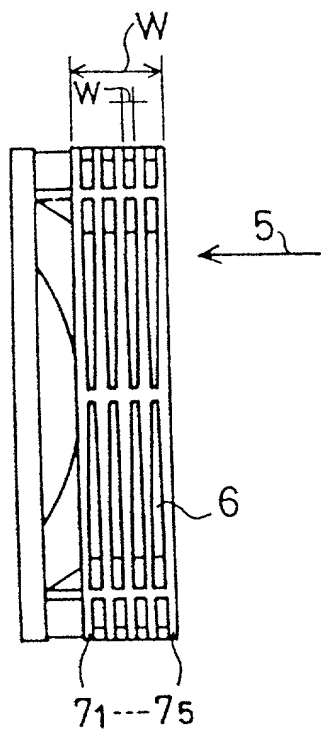


Fig.14b

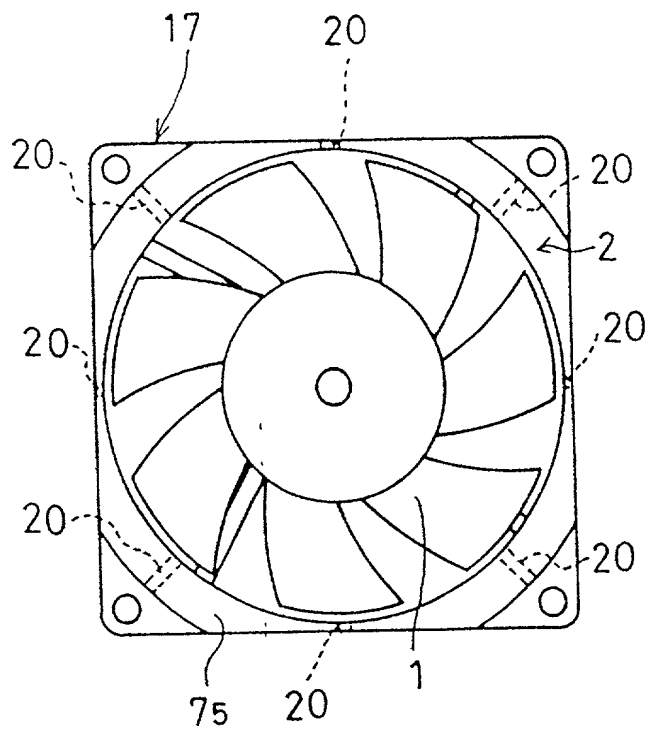


Fig.14c

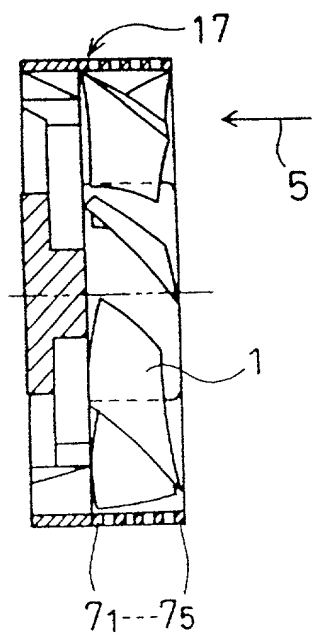


Fig.15a PRIOR ART

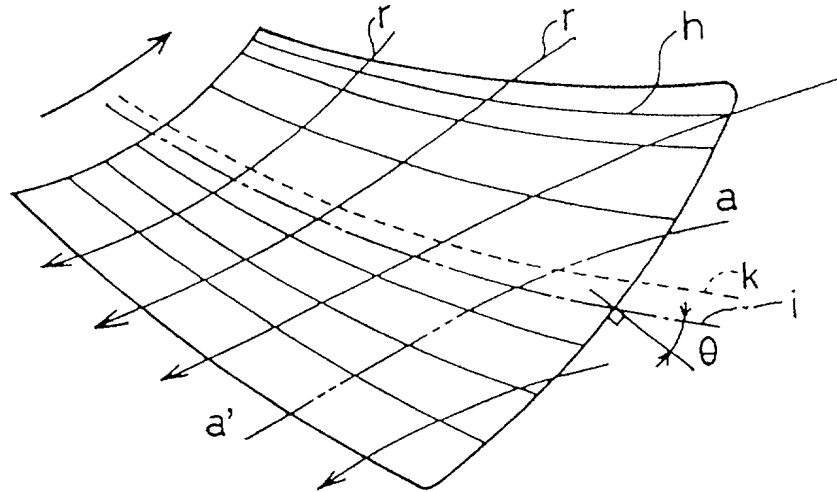


Fig.15b PRIOR ART

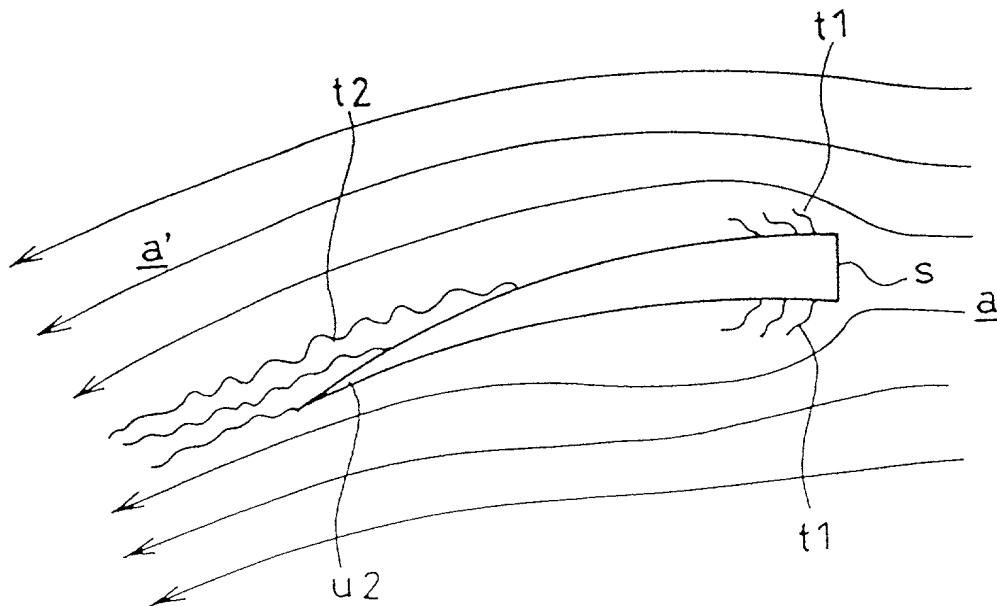


Fig.16a PRIOR ART

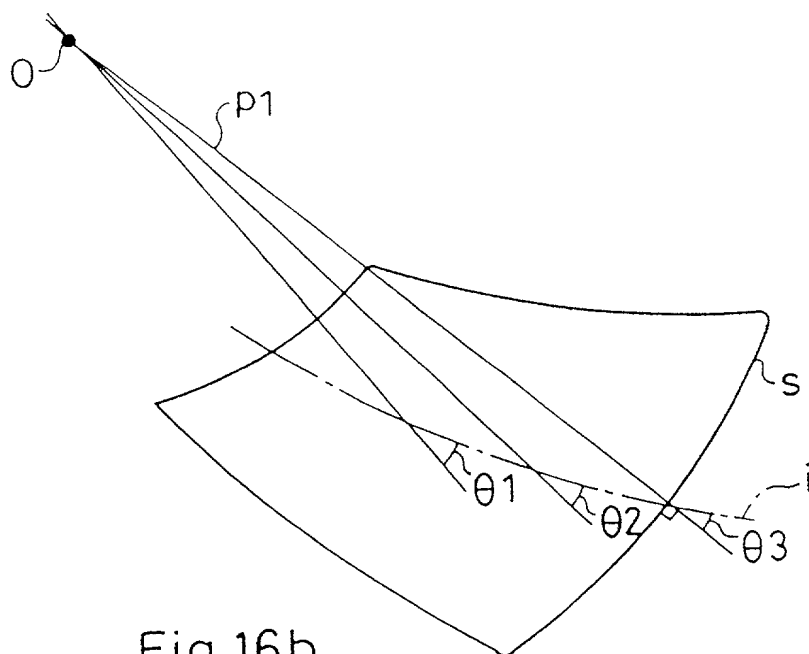


Fig.16b

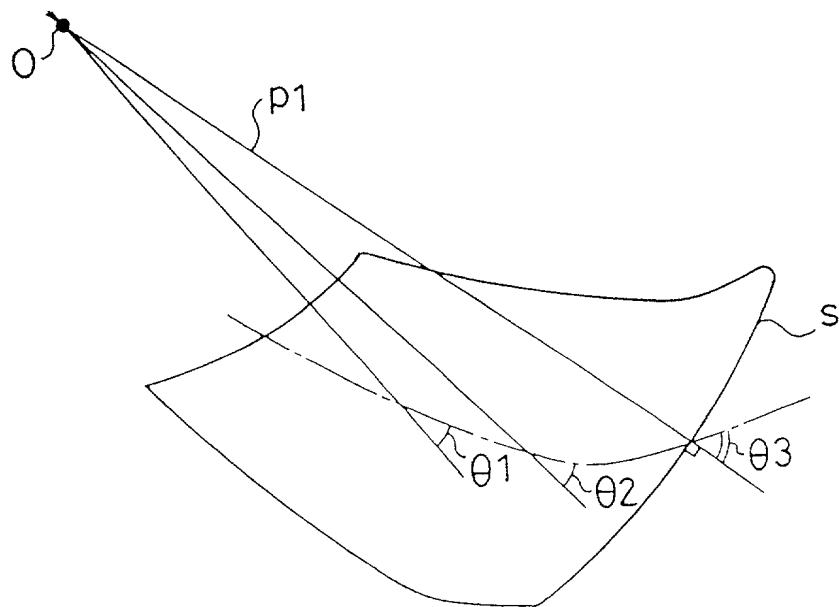




Fig.17a  
PRIOR ART

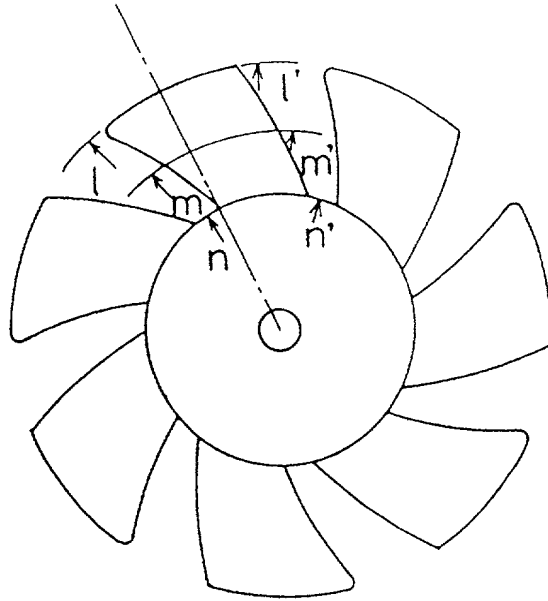
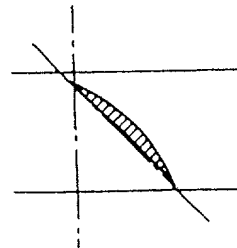
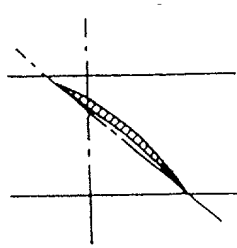
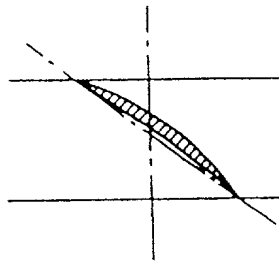


Fig.17b

Fig.17c

Fig.17d



section on l-l'

section on m-m'

section on n-n'

PRIOR ART

PRIOR ART

PRIOR ART

Fig.18a

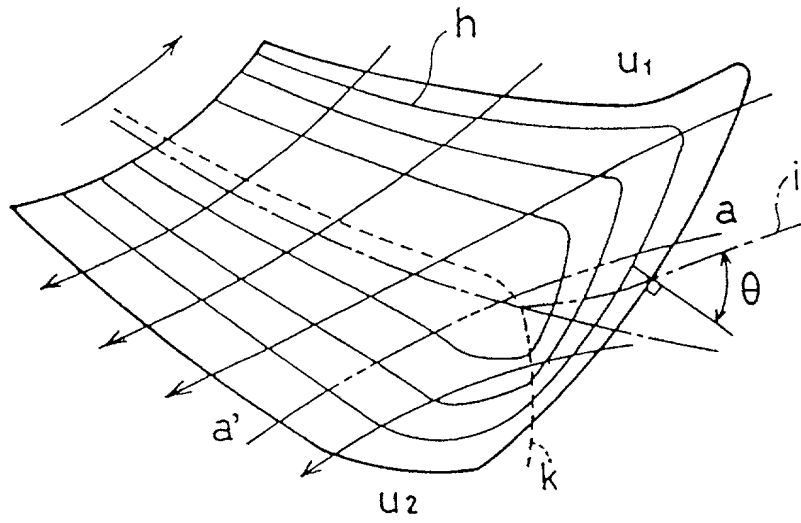


Fig.18b

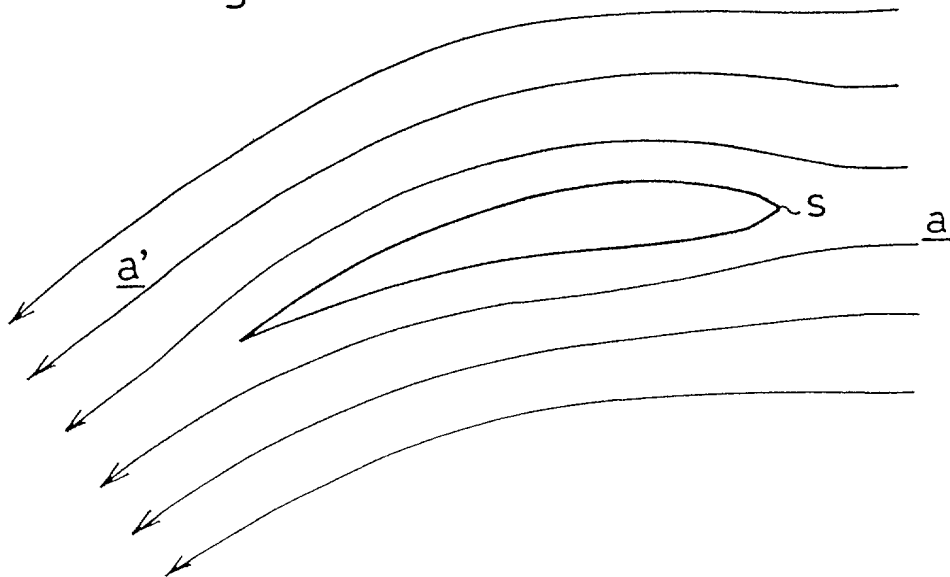


Fig. 19a

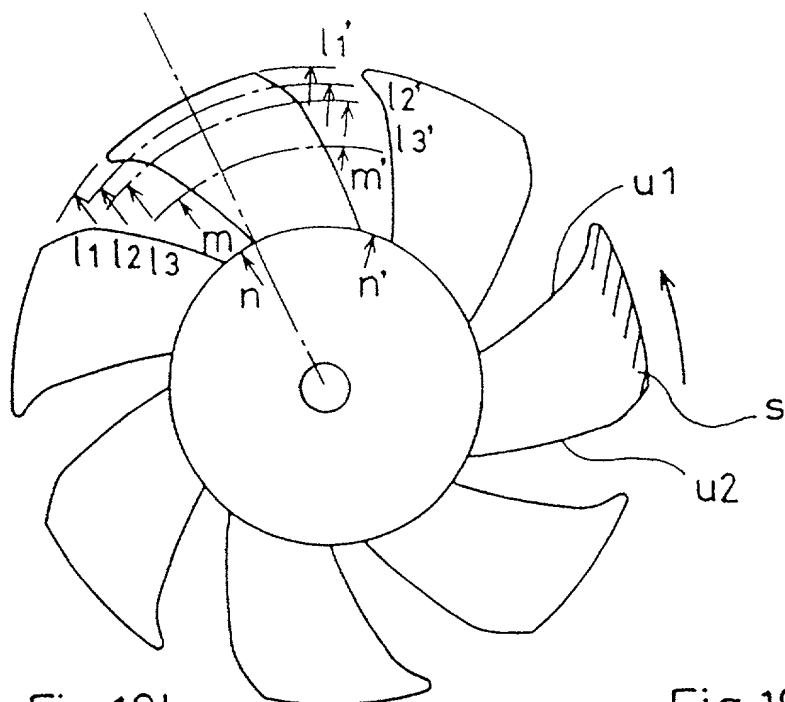


Fig. 19b

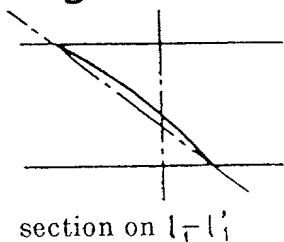


Fig. 19c

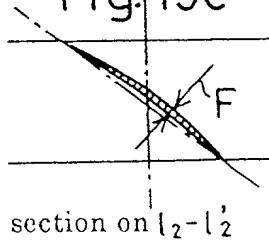


Fig. 19d

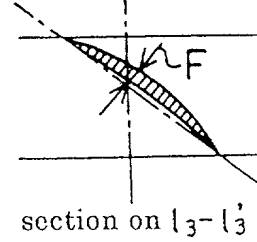


Fig. 19e

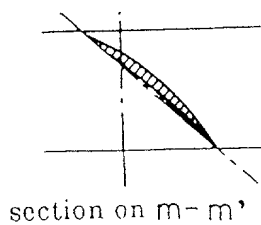


Fig. 19f

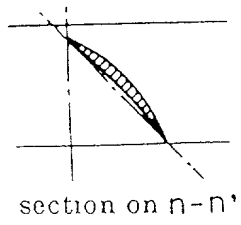
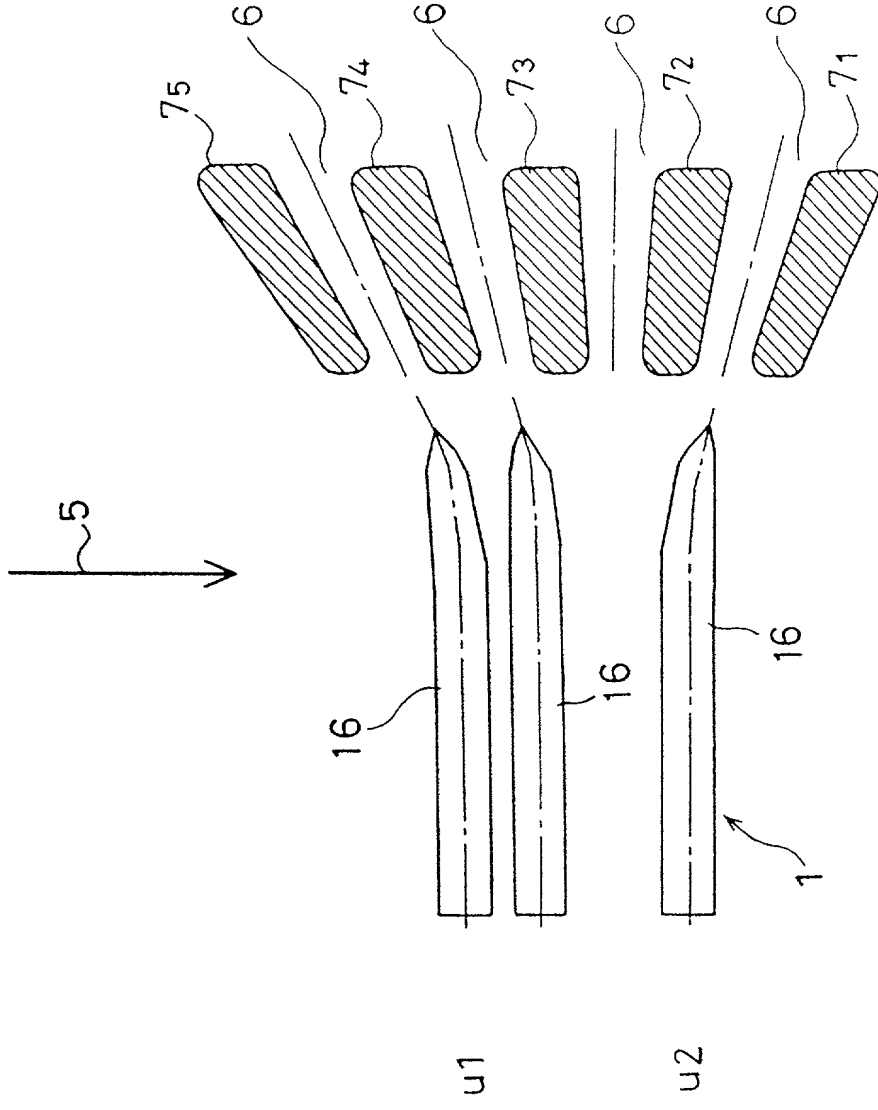


Fig.20



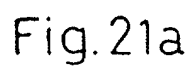


Fig.22a

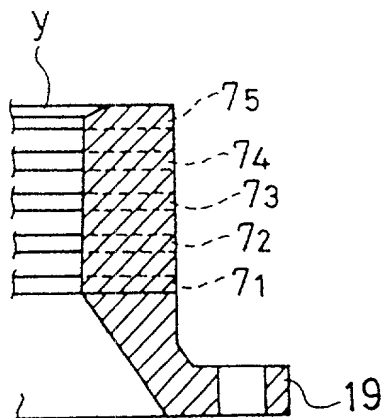


Fig.22b

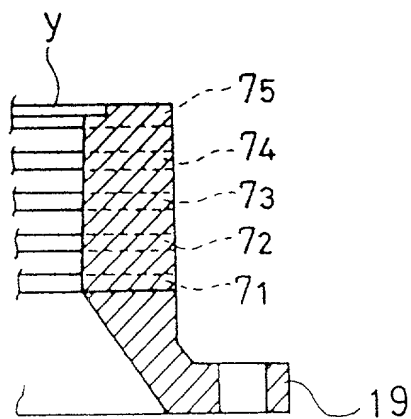


Fig.23a

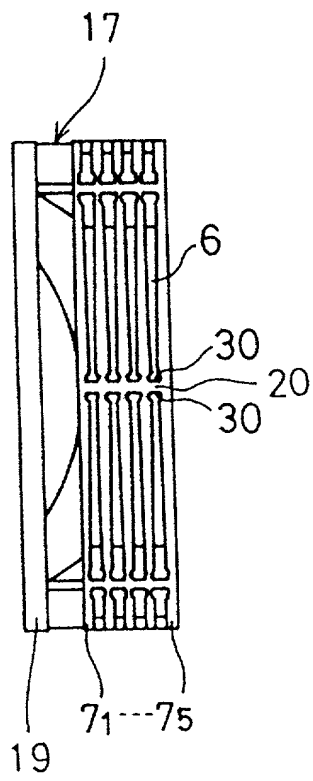


Fig.23b

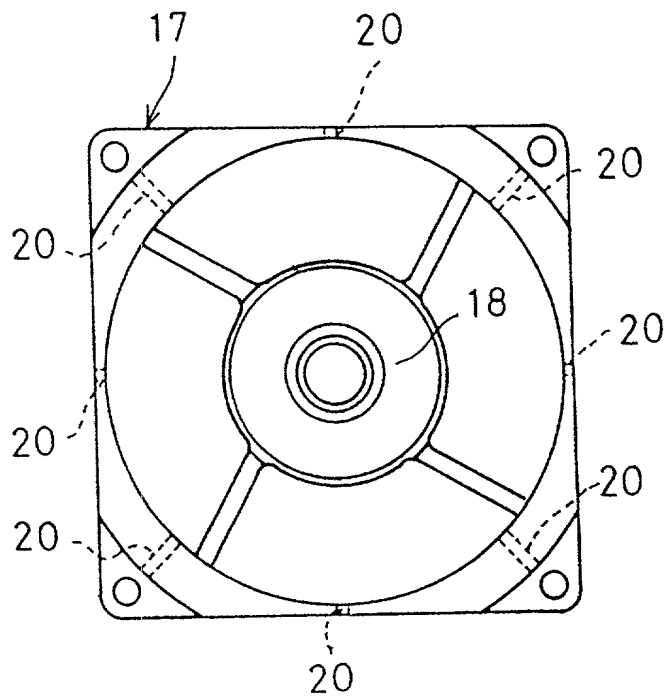


Fig. 24a

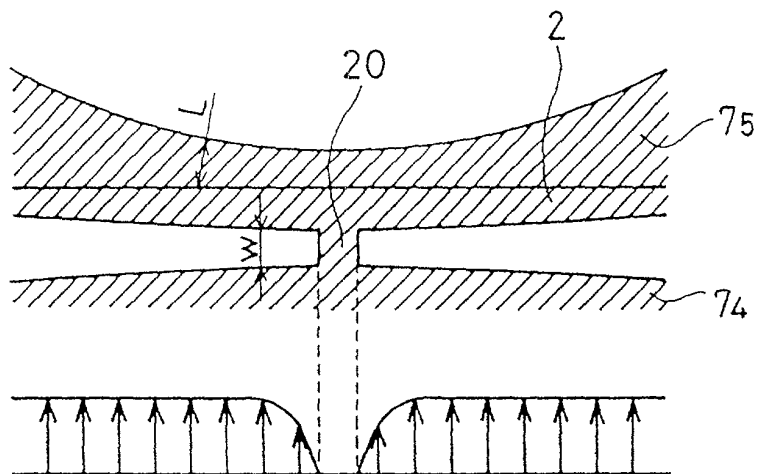


Fig. 24b PRIOR ART

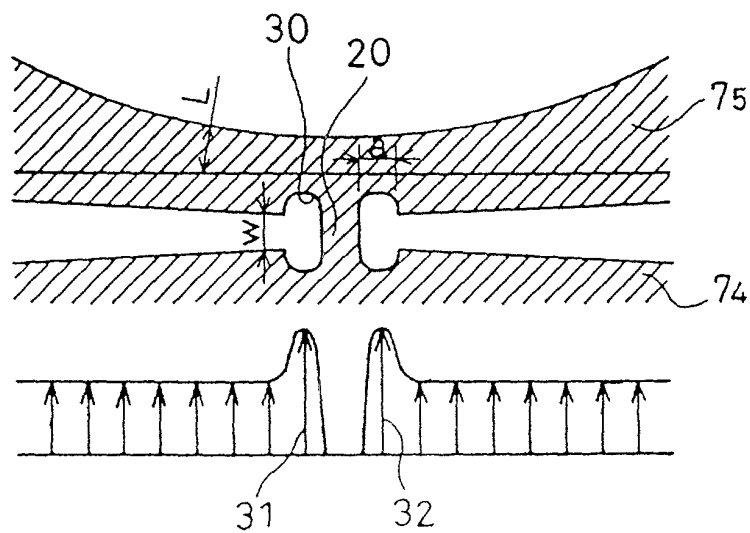




Fig.25a

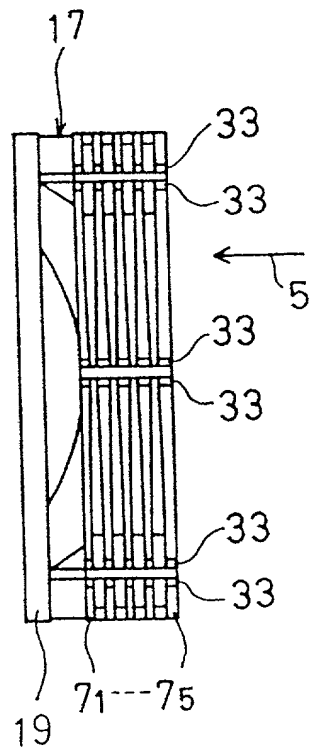


Fig.25b

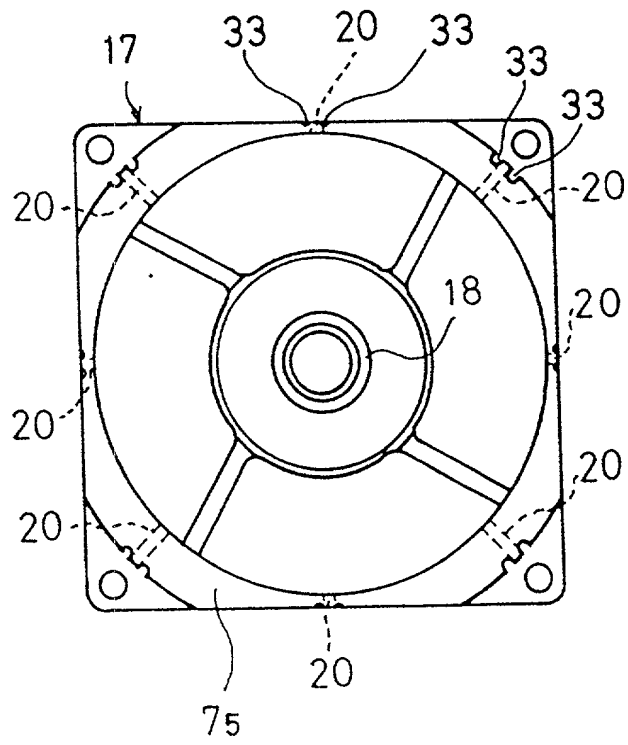


Fig. 26a

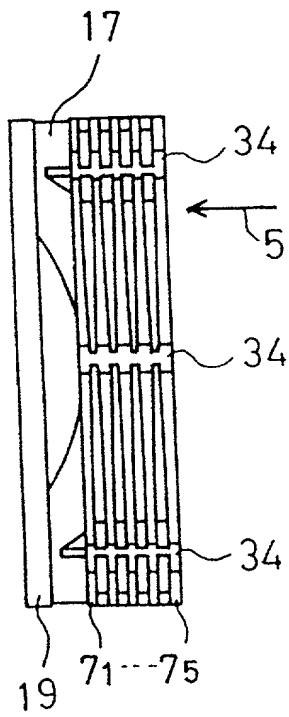


Fig. 26b

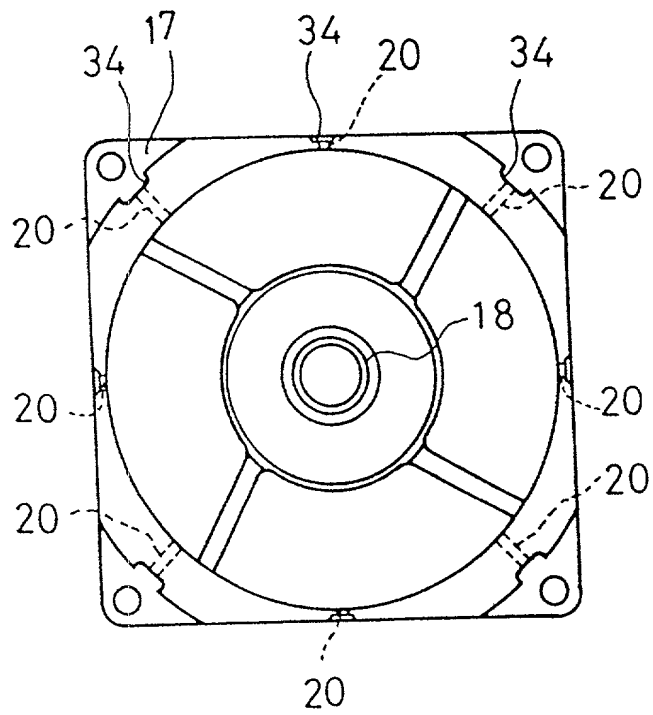


Fig.27a

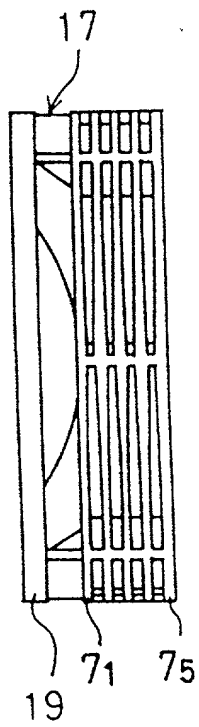


Fig.27b

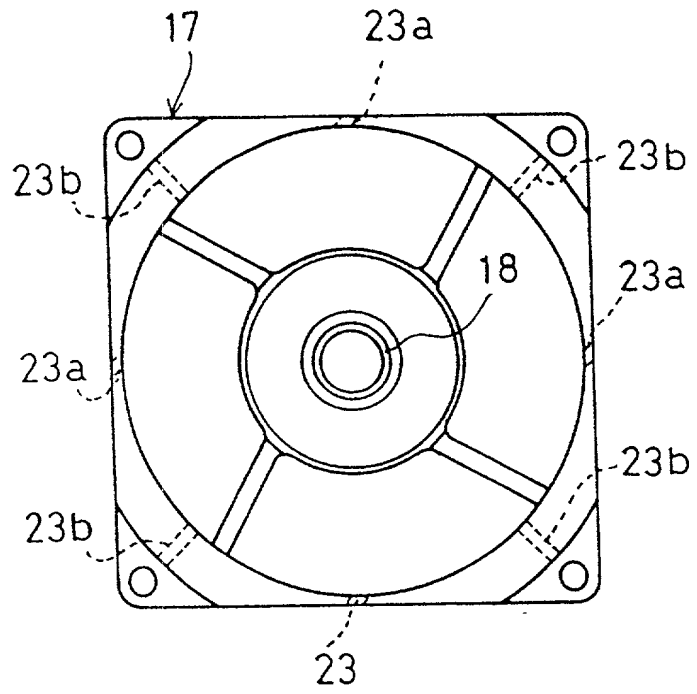


Fig. 27c

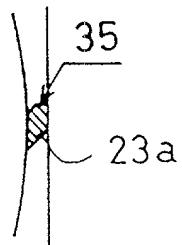


Fig.28a

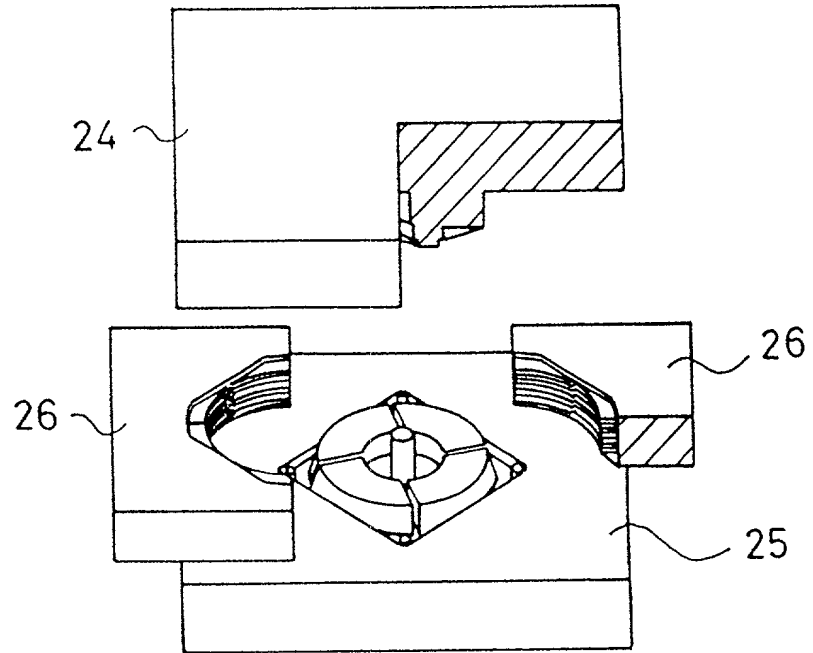


Fig.28b

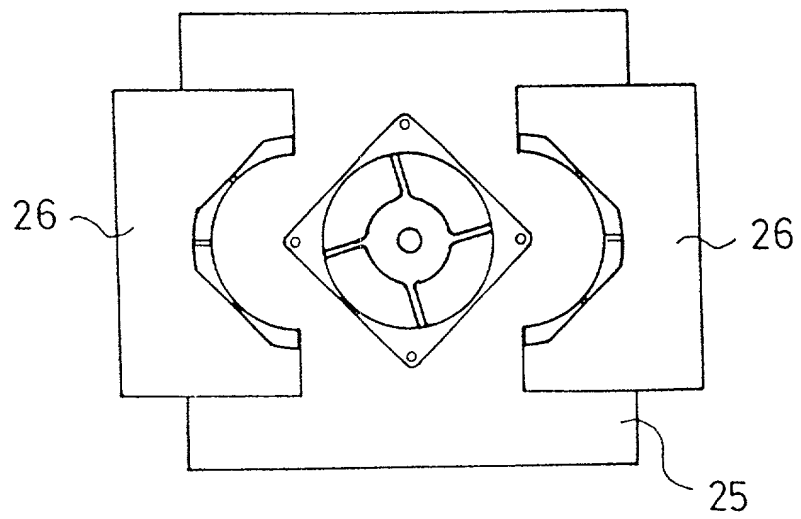


Fig.29a

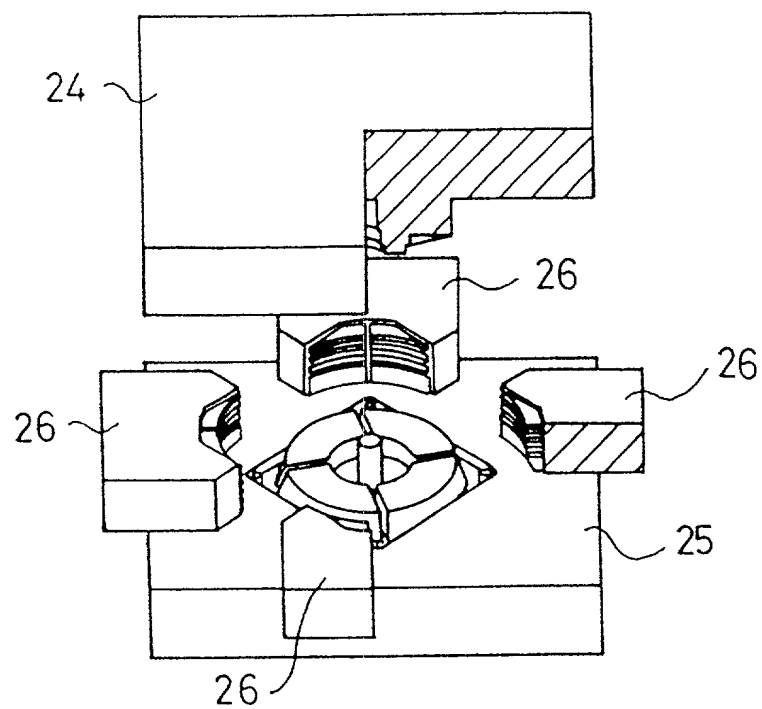


Fig.29b

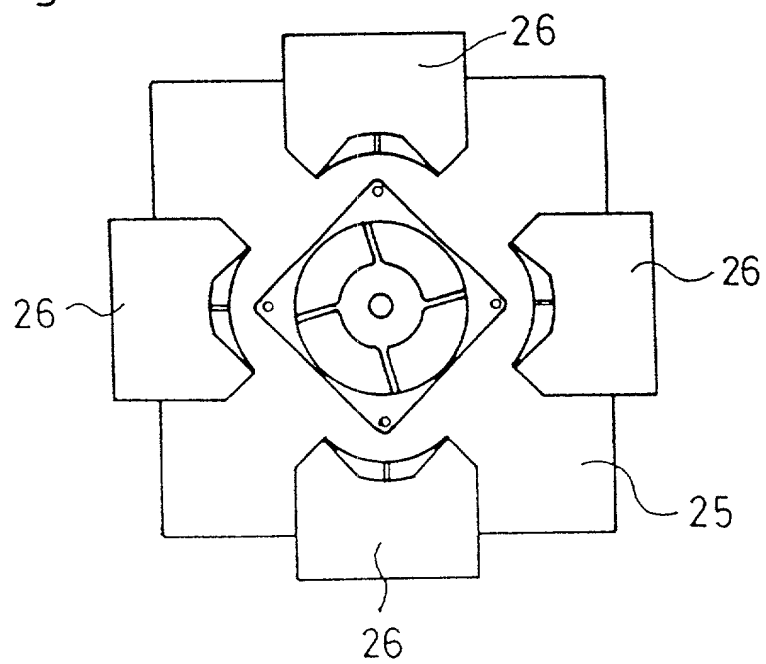


Fig. 30a

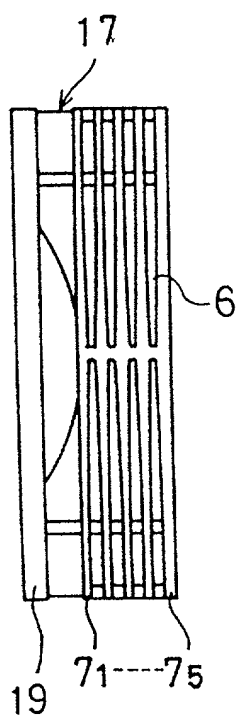


Fig.30b

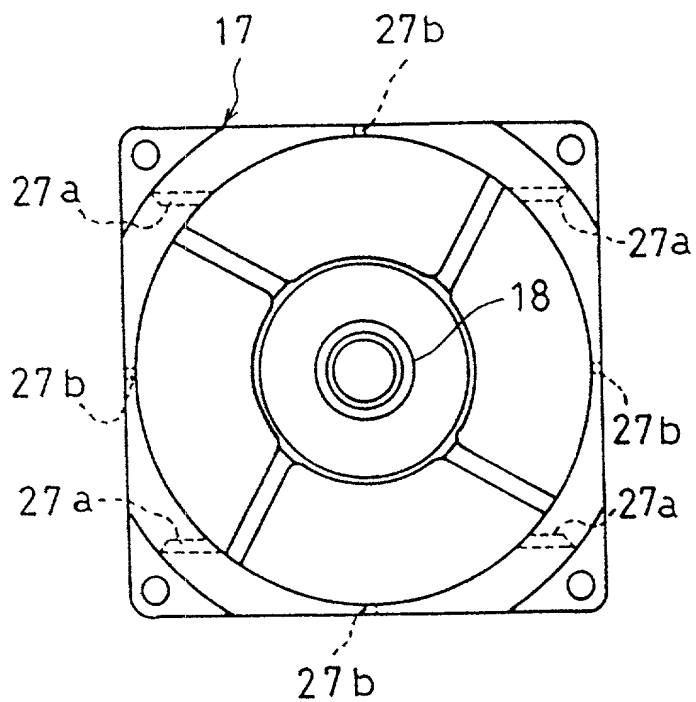


Fig.30c

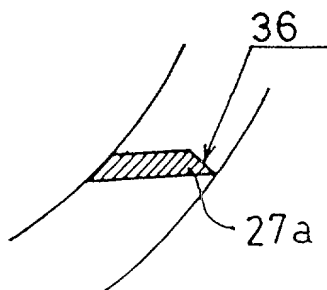


Fig. 31a

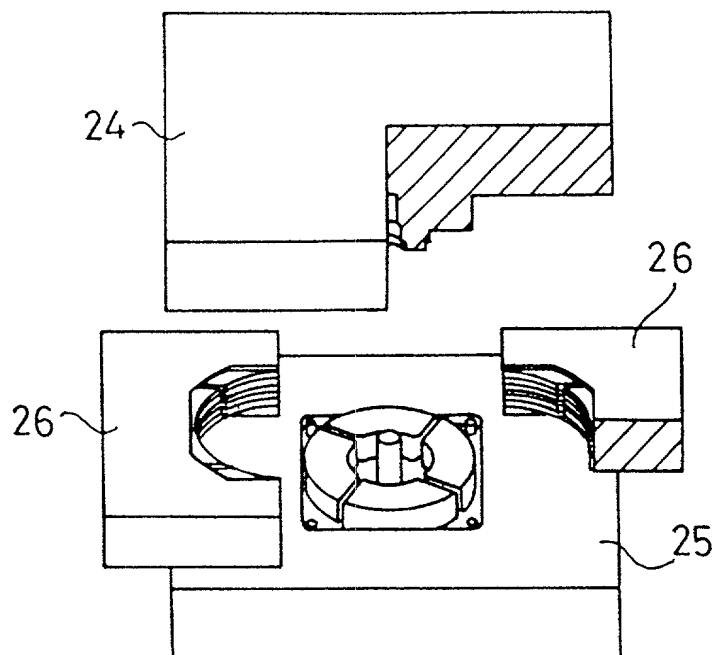


Fig. 31b

